

AZTEC MOSAIC TORQUE AND POLYMER EARRINGS SET

By : Karine Barrera



Easy



5h



Take off on a journey right now with this ethnic Aztec jewelry set made from polymer clay torque and earrings. You can use Fimo, Cernit or Sculpey clay to make this jewelry. The technique used is very similar to that of mosaic or bead weaving, so get started and you'll have a blast.

Which material to use for Aztec mosaic torque and polymer earrings set?

SUPPLIES



Rounded end clip 3mm bronze x10
Ref. : ACC-063
Quantity : 1



Jumprings open 7x1mm bronze x50
Ref. : ACC-087
Quantity : 1



Stud earrings with a hole. 15 mm bronze x2
Ref. : BO-583
Quantity : 1



Ultra Suede lace 3x1.3mm Black x 2.8m
Ref. : FC-626
Quantity : 1



Fimo Soft Polymer Clay 57gr White (n°0)
Ref. : FIMO-000
Quantity : 1



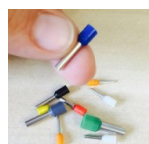
Fimo Soft Polymer Clay 57gr Mint (n°505)
Ref. : FIMO-505
Quantity : 1



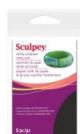
Polymer Clay Fimo Professional 85gr Black (n°9)
Ref. : FIMPRO-009
Quantity : 1



Metal beads Big holes bronze tone 9mm x5
Ref. : MET-305
Quantity : 1



Assortment of 10 Mini Cutters for polymer clay
Ref. : OTL-237
Quantity : 1



Assortment of Sandpaper dry and wet Sculpey x8
Ref. : OUT-110
Quantity : 1



Kit cutter Kemper Round x5
Ref. : OUT-163
Quantity : 1



Jewel Glue Hasulith 30ml
Ref. : OUTIL-007
Quantity : 1



Round cutter set x3
Ref. : OUTIL-076
Quantity : 1



Grind'n polish set Micro-Mesh x9
Ref. : OUTIL-334
Quantity : 1



Calibrating roller and metal ruler for polymer clay
Ref. : OUTIL-914
Quantity : 1



Premo Polyclay 57gr Pomegranate (n°5026)
Ref. : PE2-5026
Quantity : 1



Premo Accents Polyclay 57gr 18K Gold (n°5055)
Ref. : PE2-5055
Quantity : 1



Premo Polyclay Accents 57gr Gold (n°5303)
Ref. : PE2-5303
Quantity : 1



Premo Polyclay 57gr Ultramarine (n°5562)
Ref. : PE2-5562
Quantity : 1



Acrylic paint High Viscosity Pébéo Studio Mars Black x 100ml
Ref. : PEINT-215
Quantity : 1



Brass rigid choker 19mm
Ref. : TDC-111
Quantity : 1



Toggle clasp 20mm Bronze tone x1
Ref. : TOG-221
Quantity : 1

Result

